

Refine Search

Search Results

Term	Documents
ZOOEPIDEMICUS	472
ZOOEPIDEMICU	0
BRONCHISEPTICA	2278
BRONCHISEPTICAS	0
(92 AND (ZOOEPIDEMICUS OR BRONCHISEPTICA)).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	4
(L92 and (zooepidemicus or bronchiseptica)).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	4

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

L95

Refine Search

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Search History

DATE: Wednesday, December 29, 2010

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Prior Art Searches

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES;
OP=AND

L95 L92 and (zooepidemicus or bronchiseptica)

4

L95

L95

<u>L94</u>	L92 and (inactivat\$ or attenuat\$)	6	<u>L94</u>	<u>L94</u>
<u>L93</u>	L92 and inactivated or attenuated	175463	<u>L93</u>	<u>L93</u>
<u>L92</u>	L91 and (dog\$.clm. OR dogs.clm. OR canine.clm. OR pup.clm. OR puppy.clm. OR doggy.clm. or dog.clm. or pup\$.clm.)	12	<u>L92</u>	<u>L92</u>
<u>L91</u>	L90 and (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	97	<u>L91</u>	<u>L91</u>
<u>L90</u>	L88 not L89	97	<u>L90</u>	<u>L90</u>
<u>L89</u>	L88@ay>2003	111	<u>L89</u>	<u>L89</u>
<u>L88</u>	L87 and (immun\$ near response)	208	<u>L88</u>	<u>L88</u>
<u>L87</u>	L86 and response	238	<u>L87</u>	<u>L87</u>
<u>L86</u>	L85 and ((Chlamydophila.clm. or Chlamydiae.clm. or Chlamydia.clm.))	260	<u>L86</u>	<u>L86</u>
<u>L85</u>	L84 and Chlamydia	260	<u>L85</u>	<u>L85</u>
<u>L84</u>	L83 and mycoplasma	265	<u>L84</u>	<u>L84</u>
<u>L83</u>	L82 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	505	<u>L83</u>	<u>L83</u>
<u>L82</u>	L81 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	521	<u>L82</u>	<u>L82</u>
<u>L81</u>	((Chlamydophila.clm. or Chlamydiae.clm. or Chlamydia.clm.)) and (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	561	<u>L81</u>	<u>L81</u>
<u>L80</u>	((Chlamydophila or Chlamydiae or Chlamydia)) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	4	<u>L80</u>	<u>L80</u>
<u>L79</u>	L77 not L78	5	<u>L79</u>	<u>L79</u>
<u>L78</u>	L77@ay>2003	21	<u>L78</u>	<u>L78</u>
<u>L77</u>	L67 and (Chlamydophila.clm. or Chlamydiae.clm.)	26	<u>L77</u>	<u>L77</u>
<u>L76</u>	L74 not L75	11	<u>L76</u>	<u>L76</u>
<u>L75</u>	L74@ay>2003	27	<u>L75</u>	<u>L75</u>
<u>L74</u>	L67 and bronchiseptica	38	<u>L74</u>	<u>L74</u>
<u>L73</u>	L67 and ((Chlamydophila or Chlamydiae) near (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$))	3	<u>L73</u>	<u>L73</u>
<u>L72</u>	L67 and (Chlamydophila or Chlamydiae) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	3	<u>L72</u>	<u>L72</u>
<u>L71</u>	(Chlamydophila or Chlamydiae) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	4	<u>L71</u>	<u>L71</u>
<u>L70</u>	L69 and ((parainfluenza adj virus) or (canine adj adenovirus adj type 2) or (herpesvirus) or (CPIV) or (canine adj parainfluenza adj virus) or (canine adj respiratory adj coronavirus) or (CRCV) or (CCV) or (CCV1) or (respiratory adj coronavirus) or (CAV-2) or (adenovirus adj type adj 2) or (canine adj herpesvirus) or (CHV) or (CHV-1))	3	<u>L70</u>	<u>L70</u>

<u>L69</u>	L68 and cynos	5	<u>L69</u>	<u>L69</u>
<u>L68</u>	L67 and (composition)	271	<u>L68</u>	<u>L68</u>
<u>L67</u>	L66 and mycoplasma	278	<u>L67</u>	<u>L67</u>
<u>L66</u>	L65 and (combination or several or more or least or additional)	444	<u>L66</u>	<u>L66</u>
<u>L65</u>	L64 and response	444	<u>L65</u>	<u>L65</u>
<u>L64</u>	L63 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	486	<u>L64</u>	<u>L64</u>
<u>L63</u>	L62 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	511	<u>L63</u>	<u>L63</u>
<u>L62</u>	(Chlamydomphila or Chlamydiae) and (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	539	<u>L62</u>	<u>L62</u>
<u>L61</u>	(Chlamydomphila or Chlamydiae) and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$))	9	<u>L61</u>	<u>L61</u>
<u>L60</u>	L58 not L59	59	<u>L60</u>	<u>L60</u>
<u>L59</u>	L58@ay>2003	99	<u>L59</u>	<u>L59</u>
<u>L58</u>	L57 and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$))	158	<u>L58</u>	<u>L58</u>
<u>L57</u>	bronchiseptica or cynos or zooepidemicus or chlamydomphila or chlamydia	17649	<u>L57</u>	<u>L57</u>
<u>L56</u>	L54 and (mycoplasma or zooepidemicus or chlamydomphila)	7	<u>L56</u>	<u>L56</u>
<u>L55</u>	L54 and composition	5	<u>L55</u>	<u>L55</u>
<u>L54</u>	L53 and (combination or several or more or least or additional)	16	<u>L54</u>	<u>L54</u>
<u>L53</u>	L52 and (inactiv\$ or attenuat\$)	16	<u>L53</u>	<u>L53</u>
<u>L52</u>	L51 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	21	<u>L52</u>	<u>L52</u>
<u>L51</u>	L49 not L50	24	<u>L51</u>	<u>L51</u>
<u>L50</u>	L49@ay>2003	48	<u>L50</u>	<u>L50</u>
<u>L49</u>	L42 and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$))	72	<u>L49</u>	<u>L49</u>
<u>L48</u>	L46 not L47	13	<u>L48</u>	<u>L48</u>
<u>L47</u>	L46@ay>2003	42	<u>L47</u>	<u>L47</u>
<u>L46</u>	L45 and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$))	55	<u>L46</u>	<u>L46</u>
<u>L45</u>	L44 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	345	<u>L45</u>	<u>L45</u>
<u>L44</u>	L43 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	367	<u>L44</u>	<u>L44</u>
	L42 and ((parainfluenza adj virus) or (canine adj adenovirus adj			

<u>L43</u>	type 2) or (herpesvirus) or (CPIV) or (canine adj parainfluenza adj virus) or (canine adj respiratory adj coronavirus) or (CRCV) or (CCV) or (CCV1) or (respiratory adj coronavirus) or (CAV-2) or (adenovirus adj type adj 2) or (canine adj herpesvirus) or (CHV) or (CHV-1))	370	<u>L43</u>	<u>L43</u>
<u>L42</u>	L41 and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$ or kennel)	792	<u>L42</u>	<u>L42</u>
<u>L41</u>	(bordetella adj bronchiseptica) or (bronchiseptica) or (bordetella near bronchiseptica) or (bordetella and bronchiseptica)	2278	<u>L41</u>	<u>L41</u>
<u>L40</u>	L39 and (bronchiseptica)	6	<u>L40</u>	<u>L40</u>
<u>L39</u>	L38 and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$ or kennel)	32	<u>L39</u>	<u>L39</u>
<u>L38</u>	((mycoplasma adj cynos) or (mycoplasma near cynos) or (mycoplasma and cynos))	36	<u>L38</u>	<u>L38</u>
<u>L37</u>	((mycoplasma adj cynos) or (mycoplasma near cynos)) and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$ or kennel)	8	<u>L37</u>	<u>L37</u>
<u>L36</u>	L35 and mycoplasma	14	<u>L36</u>	<u>L36</u>
<u>L35</u>	L33 not L34	83	<u>L35</u>	<u>L35</u>
<u>L34</u>	L33@ay>2003	86	<u>L34</u>	<u>L34</u>
<u>L33</u>	L32 and composition.clm.	169	<u>L33</u>	<u>L33</u>
<u>L32</u>	L31 and composition	283	<u>L32</u>	<u>L32</u>
<u>L31</u>	L29 and (combination or several or more or least or additional)	309	<u>L31</u>	<u>L31</u>
<u>L30</u>	L29 and (combination or several or more or least or additional)	309	<u>L30</u>	<u>L30</u>
<u>L29</u>	L25 and (combination or composition or method)	310	<u>L29</u>	<u>L29</u>
<u>L28</u>	L26 not L27	23	<u>L28</u>	<u>L28</u>
<u>L27</u>	L26@ay>2003	42	<u>L27</u>	<u>L27</u>
<u>L26</u>	L25 and mycoplasma	65	<u>L26</u>	<u>L26</u>
<u>L25</u>	L24 and (immun\$ near response)	310	<u>L25</u>	<u>L25</u>
<u>L24</u>	L23 and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$))	352	<u>L24</u>	<u>L24</u>
<u>L23</u>	L22 and (dog\$ OR dogs OR canine OR pup OR puppy OR doggy or dog or pup\$)	9156	<u>L23</u>	<u>L23</u>
<u>L22</u>	L21 and response	9298	<u>L22</u>	<u>L22</u>
<u>L21</u>	L20 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	9970	<u>L21</u>	<u>L21</u>
<u>L20</u>	L19 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	10169	<u>L20</u>	<u>L20</u>
<u>L19</u>	L14 and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$ or kennel)	10536	<u>L19</u>	<u>L19</u>

<u>L18</u>	L16 not L17	4	<u>L18</u>	<u>L18</u>
<u>L17</u>	L16@ay>2003	43	<u>L17</u>	<u>L17</u>
<u>L16</u>	L15 and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$)	47	<u>L16</u>	<u>L16</u>
<u>L15</u>	L14 and ((mycoplasma adj cynos) or cynos)	57	<u>L15</u>	<u>L15</u>
<u>L14</u>	((parainfluenza adj virus) or (canine adj adenovirus adj type 2) or (herpesvirus) or (CPIV) or (canine adj parainfluenza adj virus) or (canine adj respiratory adj coronavirus) or (CRCV) or (CCV) or (CCV1) or (respiratory adj coronavirus) or (CAV-2) or (adenovirus adj type adj 2) or (canine adj herpesvirus) or (CHV) or (CHV-1))	23815	<u>L14</u>	<u>L14</u>
<u>L13</u>	L12 and mycoplasma	55	<u>L13</u>	<u>L13</u>
<u>L12</u>	L10 not L11	71	<u>L12</u>	<u>L12</u>
<u>L11</u>	L10@ay>2003	91	<u>L11</u>	<u>L11</u>
<u>L10</u>	L8 and ((spike adj protein) or (hemagglutinin-esterase) or (hemagglutinin adj esterase))	162	<u>L10</u>	<u>L10</u>
<u>L9</u>	L8 and ((administ\$ or intra or inocul\$ or inject\$ or immuniz\$) near ((spike adj protein) or (hemagglutinin-esterase) or (HE) or (hemagglutinin adj esterase)))	1	<u>L9</u>	<u>L9</u>
<u>L8</u>	L5 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	191	<u>L8</u>	<u>L8</u>
<u>L7</u>	L5 and (administ\$ or intra or inocul\$ or inject\$ or immuniz\$)	191	<u>L7</u>	<u>L7</u>
<u>L6</u>	L5 and (administ\$ or intra or inocul\$ or inject\$)	191	<u>L6</u>	<u>L6</u>
<u>L5</u>	L4 and (response)	191	<u>L5</u>	<u>L5</u>
<u>L4</u>	L3 and (immun\$ or immunogen\$ or immuno\$ or antigen or antigen\$)	195	<u>L4</u>	<u>L4</u>
<u>L3</u>	L2 and (dog\$ OR dogs OR canine OR Canis OR pup OR puppy OR doggy or dog or pup\$)	197	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1 and ((spike adj protein) or (hemagglutinin-esterase) or (HE) or (hemagglutinin adj esterase))	216	<u>L2</u>	<u>L2</u>
<u>L1</u>	respiratory adj coronavirus	406	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY